

Docket No. JIL06  
US App. No. 10/761,989

**IN THE SPECIFICATION****BEST AVAILABLE COPY**

Please amend the paragraph beginning at line 4 on page 1 as follows:

The present invention relates to ~~a more particularly~~ an optical fiber twig tree that combines a plurality of plastic optical fiber bundles with a stand structure and the plastic optical fiber with an illuminating structure.

Please amend the paragraph beginning at line 2 on page 3 as follows:

The present invention discloses an optical fiber twig tree 1' which comprises a plurality of plastic optical fiber bundles 3 and a stand structure 1, wherein the stand structure 1 comprises: a main stand 12 and a branch base 11 as shown in FIGS. 1-1 and 4. The branch stand 13 as shown in FIG. 1-2 comprises a main branch rod 131 and a branch rod 132 each on both sides, a hook 133 disposed at the end of the main branch rod 131, and the hook 133 hooks into a screw 111 in the branch base 11, such that the branch stand 13 can adjust its angle freely as shown in FIG. 3. The main branch rod 131 of the branch stand 13 comprises a plastic optical fiber 31 winding along the main branch rod 131 or the branch rod 132 according to their shape, and tied into a fixed position by a tie 32. Further, FIG. 2-1 shows the cross-sectional view of the plastic optical fiber bundle 3. In FIG. 2-2, the plastic optical fiber bundle 3 is coupled with an illuminating structure 2; wherein the illuminating structure 2 comprises an illuminating member 21 and a plastic tube 22, and the illuminating structure 2 is electrically coupled to a power cable 23 for supplying the electric power to illuminate the illuminating member 21, such that the plastic optical fiber bundle 31 as shown in FIG. 3 will produce a side light 311 and an extremity light 312.